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 **PALM INTRANET**

Inventor Information for 10/722945

| Inventor Name | City | State/Country |
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| PRICE, JOHN J. | GAINESVILLE | GEORGIA |

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| US 3913607 A | 19751021 | Oxygen dilution apparatus | 137/271 | 128/205.11; 137/556.6; 137/893; 417/178; | Price; John H. |

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| US 3794072 A | 19740226 | OXYGEN DILUTER DEVICE | 137/893 | 128/205.11 | Diedrich; Don F. et al. |
| US 3721964 A | 19730320 | INTEGRATED CIRCUIT READ ONLY MEMORY BIT ORGANIZED IN COINCIDENT SELECT STRUCTURE | 365/103 | 257/E27.076; 340/14.61; 365/231; 365/72 | Barrett; John C et al. |
| US 3700721 A | 19721024 | SULFOPHENOXY MALONATE COMPOUNDS | 560/14 | 560/61; 560/82; 562/52 | Price; John A. al. |
| US 3692741 A | 19720919 | METAL 2,5-DIMETHOXY CINNAMIC SALTS AS CATALYSTS-OPTICAL BRIGHTENERS FOR POLYESTER RESINS | 528/166 | 528/194; 528/195 | Price; John A. al. |
| US 3673157 A | 19720627 | ZINC AND MANGANESE GENTISATE AS POLYESTER CATALYSTS AND MOLECULAR WEIGHT ENHANCER | 528/277 | 528/281; 528/285; 528/286; 528/308; 556/132; 556/49; 560/11; 560/80; 560/92; 562/476 | Price; John A. al. |
| US 3635269 A | 19720118 | METHOD AND MEANS FOR CUTTING TREES | 144/336 | 144/34.6 | Price; John H. |
| US 3630670 A | 19711228 | PSEUDOBÖEHMITIC ALUMINA AND PROCESS FOR MAKING SAME | 423/626 | 502/439 | Bell; Norman al. |
| US 3630332 A | 19711228 | TRANSVERSE FRICTION CLUTCH | 192/57 | 188/336; 192/111T; 192/77; 192/99B | Price; John H. |
| US 3624034 A | 19711130 | SULFOPHENOXY MALONATE COMPOUNDS AND CATIONIC DYEABLE COPOLYESTERS CONTAINING SAME | 528/173 | 528/295; 560/180; 562/52; 8/539; 8/922 | Price; John A. al. |
| US 3542738 A | 19701124 | ACCELERATION OF POLYESTER RESIN FORMATION USING A DIALKYL OXYDIFORMATE AND PRODUCT [TEXT AVAILABLE IN USOCR DATABASE] | 528/285 | 528/308.5; 528/370 | PRICE JOHN et al. |
| US 3542693 A | 19701124 | CATALYTIC SYSTEM CONTAINING DISUBSTITUTED CARBAMATES [TEXT AVAILABLE IN USOCR DATABASE] | 502/124 | 526/141; 526/280; 526/283; 526/348 | ACHON MARCO A et |
| US 3538045 A | 19701103 | THERMAL STABILIZATION OF POLYESTERS [TEXT AVAILABLE IN USOCR DATABASE] | 524/115 | 524/138; 524/188; 524/262; 524/415; | PRICE JOHN et al. |

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| | | | | 524/442; 528/308.5 | |
| US 3536667 A | 19701027 | PROCESS OF PREPARING POLYETHYLENE TEREPHTHALATE USING GLYCERYL ANTIMONITE AS POLYCONDENSATION CATALYST [TEXT AVAILABLE IN USOCR DATABASE] | 528/285 | 528/308.5 | PRICE JOHN et al. |
| US 3533995 A | 19701013 | HEAT STABILIZATION OF POLYESTER RESIN WITH ALKYL DIALKOXYPHOSPHINYL FORMATE [TEXT AVAILABLE IN USOCR DATABASE] | 524/131 | 524/605 | PRICE JOHN et al. |
| US 3533994 A | 19701013 | STABILIZED POLYESTERS [TEXT AVAILABLE IN USOCR DATABASE] | 524/230 | 524/287; 524/318 | PRICE JOHN et al. |
| US 3533973 A | 19701013 | POLYESTER POLYCONDENSATION IN THE PRESENCE OF A CATALYTIC AMOUNT OF A TRIVALENT ALUMINUM SALT [TEXT AVAILABLE IN USOCR DATABASE] | 528/282 | 528/308; 528/308.5 | PRICE JOHN et al. |
| US 3532671 A | 19701006 | ACETYLACETONATE TRANSESTERIFICATION CATALYSTS [TEXT AVAILABLE IN USOCR DATABASE] | 528/278 | 528/284; 528/285; 528/308.5; 560/92 | CARLSON OTTO K et al. |
| US 3528946 A | 19700915 | ACETYLACETONATES AS POLYCONDENSATION CATALYSTS IN TRANSESTERIFICATION METHOD OF PREPARING POLYESTERS [TEXT AVAILABLE IN USOCR DATABASE] | 528/277 | 528/278; 528/282; 528/284; 528/308.5; 560/92 | PRICE JOHN et al. |
| US 3528945 A | 19700915 | ACETYLACETONATES AS POLYCONDENSATION CATALYSTS IN THE DIRECT ESTERIFICATION METHOD OF PREPARING POLYESTERS [TEXT AVAILABLE IN USOCR DATABASE] | 528/282 | 528/284; 528/308.5 | PRICE JOHN et al. |
| US 3522216 A | 19700728 | PREPARATION OF POLYESTERS WITH NICKEL,MANGANESE,ALUMINUM,OR CADMIUM BORATE AS POLYCONDENSATION CATALYSTS [TEXT AVAILABLE IN USOCR DATABASE] | 528/277 | 528/280; 528/281; 528/282; 528/284; 528/308.5 | PRICE JOHN et al. |
| US 3514898 A | 19700602 | WAND FOR USE IN PLAYING A DEXTERITY GAME [TEXT AVAILABLE IN USOCR DATABASE] | 446/419 | | PRICE JOHN ROY |
| US 3509101 A | 19700428 | PROCESS OF PREPARING LINEAR POLYESTERS USING TANTALUM ALKALI METAL HEXAFLUORIDE POLYCONDENSATION CATALYSTS [TEXT AVAILABLE IN USOCR DATABASE] | 528/277 | 528/308.5 | PRICE JOHN et al. |
| US 3509100 | 19700428 | PROCESS OF PREPARING LINEAR | 528/283 | 528/275; | PRICE JOHN |

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| A | | POLYESTERS USING ALKALI METAL TRIFLUOROSTANNITE POLYCONDENSATION CATALYSTS [TEXT AVAILABLE IN USOCR DATABASE] | | 528/308.5 | et al. |
| US 3509099 A | 19700428 | PROCESS OF PREPARING POLYETHYLENE TEREPHTHALATE RESIN USING A GROUP IV-A,V-A,OR VIII METAL SALT OF ORTHOARSENIOUS ACID OR ORTHOARSENIC ACID AS POLYCONDENSATION CATALYST [TEXT AVAILABLE IN USOCR DATABASE] | 528/280 | 502/325; 502/353; 528/283; 528/284; 528/285; 528/308.5 | CARTER MA E et al. |
| US 3506619 A | 19700414 | METAL FLUORIDES AS POLYCONDENSATION CATALYSTS [TEXT AVAILABLE IN USOCR DATABASE] | 528/277 | 528/280; 528/281; 528/284; 528/288; 528/308.5 | PRICE JOHN et al. |
| US 3506618 A | 19700414 | HEXAFLUOROSILICATE ADDITIVES IN POLYESTER PREPARATION [TEXT AVAILABLE IN USOCR DATABASE] | 528/274 | 528/275; 528/277; 528/284; 528/285; 528/308.5; 560/94 | CARTER MA E et al. |
| US 3506591 A | 19700414 | PREPARATION OF A POLYMERIZATION CATALYST COMPONENT [TEXT AVAILABLE IN USOCR DATABASE] | 502/107 | 526/128 | KHELGHATI HABET M et |
| US 3496145 A | 19700217 | AMMONIUM ARSENATES,ORGANO-SUBSTITUTED ARSENATES,AND SODIUM,POTASSIUM AND CALCIUM ARSENITE AS FIRST STAGE CATALYTIC ADDITIVES IN DIRECT ESTERIFICATION PROCESS [TEXT AVAILABLE IN USOCR DATABASE] | 528/285 | 528/308.5; 560/94 | CARTER MA E et al. |
| US 3496137 A | 19700217 | STABILIZATION OF SATURATED LINEAR POLYESTERS WITH PHOSPHINES [TEXT AVAILABLE IN USOCR DATABASE] | 524/154 | 564/12 | PRICE JOHN et al. |
| US 3495234 A | 19700210 | ANALOG-TO-DIGITAL CONVERTER [TEXT AVAILABLE IN USOCR DATABASE] | 341/159 | | PRICE JOHN CLIFFORD et |
| US 3491072 A | 19700120 | METHOD FOR PREPARING POLYETHYLENE TEREPHTHALATE USING HYDROXIDE DIRECT ESTERIFICATION CATALYSTS [TEXT AVAILABLE IN USOCR DATABASE] | 528/278 | 528/275; 528/280; 528/281; 528/283; 528/284; 528/285; 528/308.5; 560/94 | PRICE JOHN et al. |
| US 3489721 | 19700113 | PROCESS FOR PREPARING | 528/277 | 528/281; | PRICE JOHN |

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| A | | POLYESTERS WITH CADMIUM,LEAD,ZINC,OR MANGANESE-HYDROXIDE AS A TRANSESTERIFICATION CATALYST [TEXT AVAILABLE IN USOCR DATABASE] | | 528/284; 528/308.5; 560/89; 560/92 | et al. |
| US 3489720 A | 19700113 | USE OF METAL STANNATE POLYCONDENSATION CATALYSTS IN PREPARING POLYETHYLENE TEREPHTHALATE [TEXT AVAILABLE IN USOCR DATABASE] | 528/277 | 528/281; 528/283; 528/308.5 | CARLSON OTTO K et al. |
| US 3479324 A | 19691118 | DIRECT ESTERIFICATION METHOD OF PREPARING POLYETHYLENE TEREPHTHALATE WITH AN AMMONIUM OR METAL SALT OF ETHYLENEDIAMINETETRAACETIC ACID [TEXT AVAILABLE IN USOCR DATABASE] | 528/274 | 528/275; 528/277; 528/280; 528/308.5; 534/10; 534/14; 556/137; 556/148; 556/50; 560/94; 562/566 | CARTER MA E et al. |
| US 3475382 A | 19691028 | GROUP I-A AND IV-A METAL CYANAMIDE TRANSESTERIFICATION CATALYSTS IN PREPARATION OF POLYETHYLENE TEREPHTHALATE [TEXT AVAILABLE IN USOCR DATABASE] | 528/275 | 528/283; 528/284; 528/308.5; 560/92 | PRICE JOHN et al. |
| US 3475381 A | 19691028 | PREPARATION OF POLYETHYLENE TEREPHTHALATE BY DIRECT ESTERIFICATION IN THE PRESENCE OF A METAL CITRATE AS A DIRECT ESTERIFICATION CATALYTIC ADDITIVE [TEXT AVAILABLE IN USOCR DATABASE] | 528/275 | 528/277; 528/284; 528/308.5; 560/94; 560/99 | CARTER MA E et al. |
| US 3475380 A | 19691028 | GROUP I-A METAL MANGANITES,MANGANATES,AND COBALTITES AS POLYESTER POLYCONDENSATION CATALYSTS [TEXT AVAILABLE IN USOCR DATABASE] | 528/277 | 528/280; 528/308.5; 560/92 | CARLSON OTTO K et al. |
| US 3460128 A | 19690805 | ANALOGUE-TO-DIGITAL CONVERTER EMPLOYING SERIES CONNECTED NEGATIVE RESISTANCE DEVICES [TEXT AVAILABLE IN USOCR DATABASE] | 341/162 | 327/75 | PRICE JOHN CLIFFORD et |
| US 3457239 A | 19690722 | PROCESS OF PREPARING POLYETHYLENE TEREPHTHALATE USING LEAD FLUORIDE AS TRANSESTERIFICATION CATALYST AND AS CONDENSATION CATALYST [TEXT AVAILABLE IN USOCR | 528/284 | 528/308.5; 560/92 | PRICE JOHN et al. |

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| US 3457238 A | 19690722 | PROCESS OF PREPARING POLYETHYLENE TEREPHTHALATE USING ALKALI METAL THIOCYANATE OR ALKALINE EARTH METAL THIOCYANATE DIRECT ESTERIFICATION ADDITIVES [TEXT AVAILABLE IN USOCR DATABASE] | 528/275 | 528/285; 528/308.5; 560/98 | CARTER MA E et al. |
| US 3454531 A | 19690708 | PROCESS OF PREPARING POLYETHYLENE TEREPHTHALATE USING METAL THIOCYANATE TRANSESTERIFICATION CATALYSTS [TEXT AVAILABLE IN USOCR DATABASE] | 528/275 | 528/280; 528/281; 528/283; 528/308.5; 560/92 | PRICE JOHN et al. |
| US 3451973 A | 19690624 | PREPARATION OF POLYETHYLENE TEREPHTHALATE USING CYANIDE ESTERIFICATION CATALYST [TEXT AVAILABLE IN USOCR DATABASE] | 528/275 | 528/281; 528/285; 528/308.5; 560/92 | PRICE JOHN et al. |
| US 3451972 A | 19690624 | PROCESS FOR PREPARING POLYETHYLENE TEREPHTHALATE USING NICKEL HYDROXIDE AND NICKEL PHENOXIDES AS POLYCONDENSATION CATALYSTS [TEXT AVAILABLE IN USOCR DATABASE] | 528/280 | 528/308.5 | PRICE JOHN et al. |
| US 3451970 A | 19690624 | PROCESS OF PREPARING POLYETHYLENE TEREPHTHALATE USING METAL SILICATES AS CATALYST [TEXT AVAILABLE IN USOCR DATABASE] | 528/275 | 528/277; 528/280; 528/281; 528/283; 528/308.5; 560/94 | CARTER MA E et al. |
| US 3447090 A | 19690527 | DIGIT PULSE RETIMING ARRANGEMENT FOR A BINARY CODE GENERATOR [TEXT AVAILABLE IN USOCR DATABASE] | 327/22 | 327/178; 327/304 | PRICE JOHN CLIFFORD |
| US 3438945 A | 19690415 | ANTIMONY OXYSULFIDE AS A POLYCONDENSATION CATALYST [TEXT AVAILABLE IN USOCR DATABASE] | 528/285 | 528/308.5 | PRICE JOHN et al. |
| US 3438944 A | 19690415 | ANTIMONY OXALATE AS A POLYCONDENSATION CATALYST [TEXT AVAILABLE IN USOCR DATABASE] | 528/285 | 528/308.5 | PRICE JOHN et al. |
| US 3430228 A | 19690225 | PARALLEL-TO-SERIAL CONVERTER FOR A BINARY CODE GENERATOR [TEXT AVAILABLE IN USOCR DATABASE] | 341/159 | 341/101 | PRICE JOHN CLIFFORD et |
| US 3427288 A | 19690211 | SALTS OF ETHYLENE DIAMINE TETRAACETIC ACID AS POLYCONDENSATION CATALYSTS [TEXT AVAILABLE IN USOCR DATABASE] | 528/275 | 528/280; 528/281; 528/283; 528/308.5; 534/10; | PRICE JOHN et al. |

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| | | | | 556/107; 556/134; 556/148; 562/566 | |
| US 3425998 A | 19690204 | LEAD SILICOFLUORIDE AS A TRANSESTERIFICATION CATALYST [TEXT AVAILABLE IN USOCR DATABASE] | 528/284 | 528/309.1; 560/92 | KOCH MARV et al. |
| US 3425997 A | 19690204 | PHENOXIDES AS TRANSESTERIFICATION CATALYSTS [TEXT AVAILABLE IN USOCR DATABASE] | 528/275 | 528/281; 528/284; 528/308.5; 560/92 | CARLSON OTTO K et al. |
| US 3425996 A | 19690204 | HEXAFLUOROPHOSPHATES AS FIRST STAGE ADDITIVES [TEXT AVAILABLE IN USOCR DATABASE] | 528/275 | 528/280; 528/308.5; 560/94 | CARTER MA E et al. |
| US 3425995 A | 19690204 | DIRECT ESTERIFICATION METHOD [TEXT AVAILABLE IN USOCR DATABASE] | 528/275 | 528/285; 528/308.5; 560/94 | CARTER MA E et al. |
| US 3420803 A | 19690107 | LITHIUM AMIDE AS A TRANSESTERIFICATION CATALYST [TEXT AVAILABLE IN USOCR DATABASE] | 528/275 | 528/285; 528/308.5; 560/92 | CARLSON OTTO K et al. |
| US 3415787 A | 19681210 | Organo-antimony oxides and sulfides as polycondensation catalysts [TEXT AVAILABLE IN USOCR DATABASE] | 528/285 | 528/308.5 | CARLSON OTTO K et al. |
| US 3362916 A | 19680109 | Novel catalyst system and olefin polymerization therewith [TEXT AVAILABLE IN USOCR DATABASE] | 502/125 | 502/103; 502/105; 526/128; 526/348.4; 526/351; 526/906 | PRICE JOHN |
| US 3357801 A | 19671212 | Storage of soda ash slurries [TEXT AVAILABLE IN USOCR DATABASE] | 423/208 | 23/302R; 23/302T; 422/261; 423/421 | PRICE JOHN et al. |
| US 3346818 A | 19671010 | Telemetry circuits and amplifiers employed therein [TEXT AVAILABLE IN USOCR DATABASE] | 330/256 | 330/259; 330/260 | PRICE JOHN |
| US 3328375 A | 19670627 | Polymerization of olefins in the presence of a catalyst consisting of titanium trichloride, an alkyl aluminum dihalide and an alkoxy silane [TEXT AVAILABLE IN USOCR DATABASE] | 526/128 | 526/351; 526/906 | PRICE JOHN |
| US 3322484 A | 19670530 | Solarventascope [TEXT AVAILABLE IN USOCR DATABASE] | 454/237 | 359/597; 359/862; 454/902 | DELMAR GROOS FRANCIS et al. |
| US 3313791 A | 19670411 | Olefin polymerization in the presence of a catalyst comprising TiCl_3 and a chelate of an aluminum compound [TEXT AVAILABLE IN USOCR DATABASE] | 526/155 | 502/132; 526/348.4; 526/351 | PRICE JOHN et al. |
| US 3285942 A | 19661115 | Preparation of glycol molybdate complexes [TEXT AVAILABLE IN USOCR | 556/57 | 987/22 | PRICE JOHN et al. |

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| US 3271376 A | 19660906 | Catalyst system for the copolymerization of olefins [TEXT AVAILABLE IN USOCR DATABASE] | 526/128 | 502/125; 526/283; 526/348 | ACHON MARCO A et |
| US 3264493 A | 19660802 | Semiconductor circuit module for a high-gain, high-input impedance amplifier [TEXT AVAILABLE IN USOCR DATABASE] | 327/566 | 257/378; 257/577; 257/E27.031; 257/E29.197 | PRICE JOHN |
| US 3216987 A | 19651109 | Propylene polymerization in the presence of an aluminum alkyl dihalide, titanium trichloride and an alkyl phosphonate [TEXT AVAILABLE IN USOCR DATABASE] | 526/139 | 502/121; 526/348.4; 526/351 | PRICE JOHN |
| US 3209214 A | 19650928 | Monolithic universal logic element [TEXT AVAILABLE IN USOCR DATABASE] | 326/124 | 257/539; 257/E27.038; 326/130 | MURPHY BERNARD T al. |
| US 3191151 A | 19650622 | Programmable circuit [TEXT AVAILABLE IN USOCR DATABASE] | 365/96 | 148/DIG.55; 257/544; 307/146; 327/565; 327/584; 361/104; 365/105 | PRICE JOHN |
| US 3149098 A | 19640915 | Three-component catalyst for 1-olefin polymerization containing aluminum alkyl halide, titanium trichloride and an orthoester [TEXT AVAILABLE IN USOCR DATABASE] | 526/142 | 502/125; 502/126; 526/348.4; 526/351 | PRICE JOHN et al. |
| US 3140997 A | 19640714 | Colloidal molybdenum complexes prepared by ketone extraction [TEXT AVAILABLE IN USOCR DATABASE] | 508/169 | 508/165; 508/170 | PRICE JOHN |
| US 3135724 A | 19640602 | Three component catalyst for polymerizing olefin containing a mixture of alkyl aluminum dihalide, titanium trichloride and an alkali metal amide [TEXT AVAILABLE IN USOCR DATABASE] | 526/124.1 | 502/129; 526/348.4; 526/351 | PRICE JOHN |
| US 3071568 A | 19630101 | Polymeric compositions [TEXT AVAILABLE IN USOCR DATABASE] | 526/348.3 | 526/75; 526/84 | PRICE JOHN |
| US 3042664 A | 19620703 | Alkenyl aryl monomers, polymers thereof and polymerization processes [TEXT AVAILABLE IN USOCR DATABASE] | 526/169.3 | 526/153; 526/159; 526/293; 526/347.1; 570/182; 585/24 | PRICE JOHN |
| US 3032539 A | 19620501 | Copolymers of a bis ethylenically unsaturated amine [TEXT AVAILABLE IN USOCR DATABASE] | 526/307.3 | 526/229; 526/229.5; 526/234; 526/310; 526/316 | SCHULLER WALTER H e al. |
| US 3010951 A | 19611128 | Polymeric compositions [TEXT AVAILABLE IN USOCR DATABASE] | 526/348.2 | 526/75; 526/84 | PRICE JOHN |
| US 3010949 | 19611128 | Copolymers of 3-methyl-1-butene and 3- | 526/159 | 526/169.2; | PRICE JOHN |

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| A | | methyl-1-pentene [TEXT AVAILABLE IN USOCR DATABASE] | | 526/348.4 | |
| US 3001974 A | 19610926 | Copolymers of beta-cyanovinylamines [TEXT AVAILABLE IN USOCR DATABASE] | 526/298 | 526/188; 526/219; 526/220; 526/229; 526/232.1; 526/250; 526/251; 526/255; 526/258; 526/259; 526/260; 526/261; 526/263; 526/265; 526/270; 526/279; 526/291; 526/292.6; 526/292.8; 526/293; 526/295; 526/296; 526/297; 558/452 | FRAZZA EVERETT J e al. |
| US 2977341 A | 19610328 | Polymers of vinyl pyridinium betaines [TEXT AVAILABLE IN USOCR DATABASE] | 526/265 | 524/548; 546/341 | SCHULLER WALTER H e al. |
| US 2941969 A | 19600621 | Copolymer of a quaternary ammonium compound and acrylonitrile, solution thereof, and fiber formed therefrom [TEXT AVAILABLE IN USOCR DATABASE] | 524/197 | 522/177; 524/555; 525/27; 525/38; 526/227; 526/229; 526/312; 526/86; 526/911; 526/923; 556/400; 564/285; 564/288 | PRICE JOHN |
| US 2935072 A | 19600503 | Manicuring device [TEXT AVAILABLE IN USOCR DATABASE] | 132/73.6 | 15/22.1 | JONES JOHN et al. |
| US 2923700 A | 19600202 | Copolymers of a bis ethylenically unsaturated sulfonium compound [TEXT AVAILABLE IN USOCR DATABASE] | 526/284 | 521/38; 525/156; 525/175; 526/211; 526/212; 526/229; 526/234; 526/287 | PRICE JOHN et al. |

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| US 2891035 A | 19590616 | Preparation of an acrylonitrile-methyl acrylate-methyl vinylpyridine ternary polymer [TEXT AVAILABLE IN USOCR DATABASE] | 525/261 | 525/260; 525/279; 526/265 | PRICE JOHN et al. |
| US 2891025 A | 19590616 | Copolymer of acrylonitrile and a quaternary imidazolium compound, method of making same, and a spinning solution thereof [TEXT AVAILABLE IN USOCR DATABASE] | 524/420 | 260/DIG.21; 522/167; 522/84; 524/548; 525/11; 525/27; 525/38; 526/239; 526/263; 548/335.1; 548/341.1; 548/346.1; 8/510; 8/540 | PRICE JOHN |
| US 2883370 A | 19590421 | Copolymer of acrylonitrile, a quaternary ammonium compound and at least one additional comonomer [TEXT AVAILABLE IN USOCR DATABASE] | 526/260 | 510/475; 510/500; 510/501; 510/515; 525/37; 526/247; 526/248; 526/264; 526/265; 526/923; 544/168; 8/540; 8/927 | PRICE JOHN |
| US 2871229 A | 19590127 | Copolymers of a dialkyl amine oxide and a monovinylidene compound and oriented fiber thereof [TEXT AVAILABLE IN USOCR DATABASE] | 526/307.3 | 525/385; 526/195; 526/220; 526/229; 526/229.5; 526/292.6; 526/304; 526/305; 526/309; 526/311; 526/93; 564/297; 564/298; 564/299; 564/305; 564/391; 564/462; 564/509 | PRICE JOHN |
| US 2840550 A | 19580624 | Process for polymerizing vinyl compounds containing a basic nitrogen atom [TEXT AVAILABLE IN USOCR DATABASE] | 526/234 | 526/263; 526/265; 526/307; 526/310; 526/93 | PRICE JOHN et al. |

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| US 2821521 A | 19580128 | Polymers of n-(dialkylaminopropyl) maleamic acid [TEXT AVAILABLE IN USOCR DATABASE] | 526/304 | 526/251; 526/259; 526/265; 526/268; 526/270; 526/278; 526/279; 526/282; 526/284; 526/293; 526/295; 526/299; 562/561 | PRICE JOHN |
| US 2812315 A | 19571105 | Copolymers of hydroxynitriles [TEXT AVAILABLE IN USOCR DATABASE] | 526/298 | 526/265 | PRICE JOHN et al. |
| US 2810714 A | 19571022 | Method of recovering unreacted monomers including a vinylpyridine [TEXT AVAILABLE IN USOCR DATABASE] | 528/482 | 528/486; 528/487; 528/488; 528/489; 528/490; 528/497; 528/500; 528/501 | PRICE JOHN |
| US 2806018 A | 19570910 | Nu-subistuted acrylamide and polymerization products thereof [TEXT AVAILABLE IN USOCR DATABASE] | 526/195 | 526/203; 526/204; 526/210; 526/212; 526/216; 526/220; 526/227; 526/229; 526/229.5; 526/230; 526/231; 526/232; 526/232.3; 526/232.5; 526/304 | PRICE JOHN |
| US 2739168 A | 19560320 | Guanidinium salts of n-alkylmaleamic acids [TEXT AVAILABLE IN USOCR DATABASE] | 562/574 | 252/403; 252/8.63 | CARNES JOSEPH J et al |
| US 2736722 A | 19560228 | Acrylonitrile-acrylylcarbamate copolymers and products [TEXT AVAILABLE IN USOCR DATABASE] | 526/301 | 526/227; 526/229 | PRICE JOHN |
| US 2731451 A | 19560117 | Method of preparing a copolymer of 2-chloroacrylamide and methacrylonitrile [TEXT AVAILABLE IN USOCR DATABASE] | 526/229 | 526/208; 526/209; 526/212; 526/227; 526/292.95 | PRICE JOHN |
| US 2727021 A | 19551213 | Polymerizable and polymerized aminoethyl acrylate-acrylonitrile compositions [TEXT AVAILABLE IN USOCR DATABASE] | 526/229 | 526/227; 526/232.5; 526/260; | PRICE JOHN |

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| | | | | 526/263 | |
| US 2726229 A | 19551206 | Polymerizable and polymerized compositions comprising an unsaturated guanamine and acrylonitrile [TEXT AVAILABLE IN USOCR DATABASE] | 526/261 | 544/193.1; 544/205; 544/206 | PADBURY JOHN J et al. |
| US 2723258 A | 19551108 | Polymerized acrylonitrile compositions [TEXT AVAILABLE IN USOCR DATABASE] | 526/265 | 526/296; 526/309; 526/312; 526/341; 526/923 | PRICE JOHN |
| US 2722525 A | 19551101 | Polymerizable compositions containing an unsaturated carbonate and polymerization products thereof [TEXT AVAILABLE IN USOCR DATABASE] | 526/260 | 162/168.4; 526/269; 526/270 | PRICE JOHN et al. |
| US 2671076 A | 19540302 | Polymerizable and polymerized compositions comprising an n-vinyl-n-alkyl guanidine [TEXT AVAILABLE IN USOCR DATABASE] | 526/310 | 526/195; 526/229; 526/232.1; 526/251; 526/255; 526/259; 526/264; 526/265; 526/266; 526/270; 526/293; 526/294; 526/295; 526/296; 526/299; 526/309; 526/341 | PRICE JOHN |
| US 2655493 A | 19531013 | Polymerizable and polymerized compositions comprising an o-allylisourea [TEXT AVAILABLE IN USOCR DATABASE] | 526/302 | 526/229; 526/232; 526/251; 526/255; 526/259; 526/264; 526/265; 526/270; 526/273; 526/291; 526/293; 526/295; 526/296; 526/299; 526/341 | PRICE JOHN |
| US 2654729 A | 19531006 | Polymerizable compositions comprising an unsaturated quaternary ammonium compound and polymerization products thereof [TEXT AVAILABLE IN USOCR DATABASE] | 526/307 | 526/250; 526/255; 526/259; 526/264; 526/265; 526/267; | PRICE JOHN |

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| | | | | 526/273; 526/284; 526/285; 526/291; 526/293; 526/294; 526/295; 526/296; 526/299; 526/304; 526/305; 526/347; 526/923; 554/52 | |
| US 2654725 A | 19531006 | Polymerizable and polymerized compositions comprising an n-alkenylo-alkylisourea [TEXT AVAILABLE IN USOCR DATABASE] | 526/302 | 526/229; 526/232; 526/250; 526/251; 526/255; 526/259; 526/264; 526/270; 526/273; 526/285; 526/291; 526/293; 526/294; 526/295; 526/296; 526/299; 526/310; 526/341 | PRICE JOHN |
| US 2626946 A | 19530127 | Polymerizable and polymerized acrylonitrile compositions [TEXT AVAILABLE IN USOCR DATABASE] | 526/310 | 526/195; 526/208; 526/220; 526/229; 526/231; 526/297; 526/341 | PRICE JOHN et al. |
| US 2606175 A | 19520805 | Polymerizable compositions comprising 2-vinylbenzimidazole and polymerization products thereof [TEXT AVAILABLE IN USOCR DATABASE] | 526/259 | 525/445; 526/316; 526/341; 548/304.4; 548/310.4; 548/347.1 | PRICE JOHN |
| US 2598432 A | 19520527 | Phase shifting network [TEXT AVAILABLE IN USOCR DATABASE] | 323/214 | 323/206 | PRICE JOHN |
| US 2595907 A | 19520506 | Polymerizable and polymerized acrylonitrile-dialkylaminopropylacrylamide compositions [TEXT AVAILABLE IN USOCR DATABASE] | 526/307 | 524/565; 564/204; 564/207; 564/208 | THOMAS WALTER M al. |
| US 2491208 | 19491213 | Grubber [TEXT AVAILABLE IN USOCR | 37/301 | 172/738; | PRICE JOHN |

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| A | | DATABASE] | | 299/36.1; 37/453; 56/400 | et al. |
| US 2396125 A | 19460305 | Simulated patent leather [TEXT AVAILABLE IN USOCR DATABASE] | 428/409 | 428/904; 525/222 | PRICE JOHN |
| US 2373708 A | 19450417 | Application of closures to containers [TEXT AVAILABLE IN USOCR DATABASE] | 53/478 | 53/488 | PRICE JOHN et al. |
| US 2322812 A | 19430629 | Bottle cap applying machine [TEXT AVAILABLE IN USOCR DATABASE] | 53/68 | 53/141; 53/302; 53/308; 53/344 | BARNES ALFRED A et |
| US 2319474 A | 19430518 | Machine for cooling coated containers [TEXT AVAILABLE IN USOCR DATABASE] | 134/128 | 118/69; 134/105; 134/135; 134/158; 198/680; 62/375 | PRICE JOHN |
| US 2310868 A | 19430209 | Machine for applying hood caps [TEXT AVAILABLE IN USOCR DATABASE] | 53/302 | 221/211; 53/308 | PRICE JOHN |
| US 2305494 A | 19421215 | Milk bottle cap [TEXT AVAILABLE IN USOCR DATABASE] | 215/326 | | PRICE JOHN |
| US 2268897 A | 19420106 | Container handling machine [TEXT AVAILABLE IN USOCR DATABASE] | 198/389 | 198/396; 198/443 | PRICE JOHN |
| US 2256574 A | 19410923 | Machine for applying slip covers to containers [TEXT AVAILABLE IN USOCR DATABASE] | 53/310 | | PRICE JOHN |
| US 2252201 A | 19410812 | Machine for automatically applying slip covers to containers [TEXT AVAILABLE IN USOCR DATABASE] | 53/67 | 221/211; 221/36; 53/310 | PRICE JOHN |
| US 2238372 A | 19410415 | Machine for seaming end closures to container barrels [TEXT AVAILABLE IN USOCR DATABASE] | 29/243.518 | 219/159; 413/27; 493/108; 493/89 | PRICE JOHN |
| US 2218718 A | 19401022 | Bottle cap [TEXT AVAILABLE IN USOCR DATABASE] | 215/292 | | PRICE JOHN |
| US 2142207 A | 19390103 | Flotation process [TEXT AVAILABLE IN USOCR DATABASE] | 209/165 | 209/168; 241/21 | PRICE JOHN |
| US 2141447 A | 19381227 | Slip cover construction [TEXT AVAILABLE IN USOCR DATABASE] | 229/125.19 | 229/5.5 | PRICE JOHN |
| US 2109849 A | 19380301 | Apparatus for accurately positioning work relative to a tool [TEXT AVAILABLE IN USOCR DATABASE] | 408/16 | 144/92; 33/568; 353/74; 356/150; 356/401; 408/91; 451/6 | PRICE JOHN |
| US 2101291 A | 19371207 | Machine for preliminarily assembling covers to containers [TEXT AVAILABLE IN USOCR DATABASE] | 493/108 | 413/47; 53/303 | PRICE JOHN |
| US 2072536 A | 19370302 | Closure [TEXT AVAILABLE IN USOCR DATABASE] | 215/349 | 215/DIG.4; 220/288; | TRICKEY JO P et al. |

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| US 2070620 A | 19370216 | Gas purification process [TEXT AVAILABLE IN USOCR DATABASE] | 423/234 | 261/21; 422/171; 422/177; 422/188; 423/232 | PRICE JOHN |
| US 2050644 A | 19360811 | Heel securement [TEXT AVAILABLE IN USOCR DATABASE] | 36/34R | 36/42 | BOOK ANDREW J c |
| US 2016024 A | 19351001 | Picker-roll adjustment [TEXT AVAILABLE IN USOCR DATABASE] | 19/55R | | PRICE JOHN et al. |
| US 1952220 A | 19340327 | Induction motor [TEXT AVAILABLE IN USOCR DATABASE] | 310/172 | | PRICE JOHN |
| US 1915800 A | 19330627 | Rotary compressor [TEXT AVAILABLE IN USOCR DATABASE] | 418/269 | | PRICE JOHN |
| US 1730478 A | 19291008 | Sealing means for pistons [TEXT AVAILABLE IN USOCR DATABASE] | 277/445 | 277/452; 277/458 | PRICE JOHN |
| US 1650039 A | 19271122 | Face-powder box [TEXT AVAILABLE IN USOCR DATABASE] | 206/772 | 206/823 | PRICE JOHN |
| US 1643725 A | 19270927 | Electric wire housing [TEXT AVAILABLE IN USOCR DATABASE] | 242/376.1 | 191/12R; 191/12.2R; 242/379.2 | PRICE JOHN |
| US 1623268 A | 19270405 | Pump [TEXT AVAILABLE IN USOCR DATABASE] | 417/124 | 417/125 | LEAKE RICHARD M al. |
| US 1571798 A | 19260202 | Shoe and method of making [TEXT AVAILABLE IN USOCR DATABASE] | 36/17R | 12/142D; 36/44 | PRICE JOHN et al. |
| US 1571796 A | 19260202 | Shoe and method of making [TEXT AVAILABLE IN USOCR DATABASE] | 36/17R | 36/43 | PRICE JOHN |
| US 1528131 A | 19250303 | Window operating and locking device [TEXT AVAILABLE IN USOCR DATABASE] | 49/362 | | PRICE JOHN |
| US 1516305 A | 19241118 | Shoe construction [TEXT AVAILABLE IN USOCR DATABASE] | 36/43 | | PRICE JOHN et al. |
| US 1514460 A | 19241104 | Shoe and method of making same [TEXT AVAILABLE IN USOCR DATABASE] | 36/17R | 12/142D | PRICE JOHN et al. |
| US 1451958 A | 19230417 | Wheel grinding and truing machine [TEXT AVAILABLE IN USOCR DATABASE] | 451/348 | | PRICE JOHN |
| US 1413933 A | 19220425 | Multiple-cylinder compression pump [TEXT AVAILABLE IN USOCR DATABASE] | 417/343 | 417/380 | PRICE JOHN |
| US 1362959 A | 19201221 | Polyphase induction-motor [TEXT AVAILABLE IN USOCR DATABASE] | 318/820 | | PRICE JOHN |